

Fig.3(a)

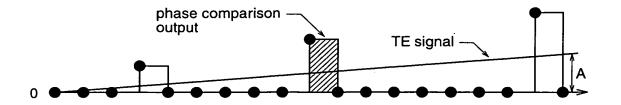
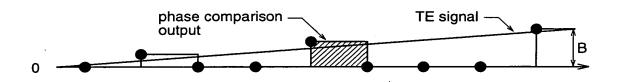
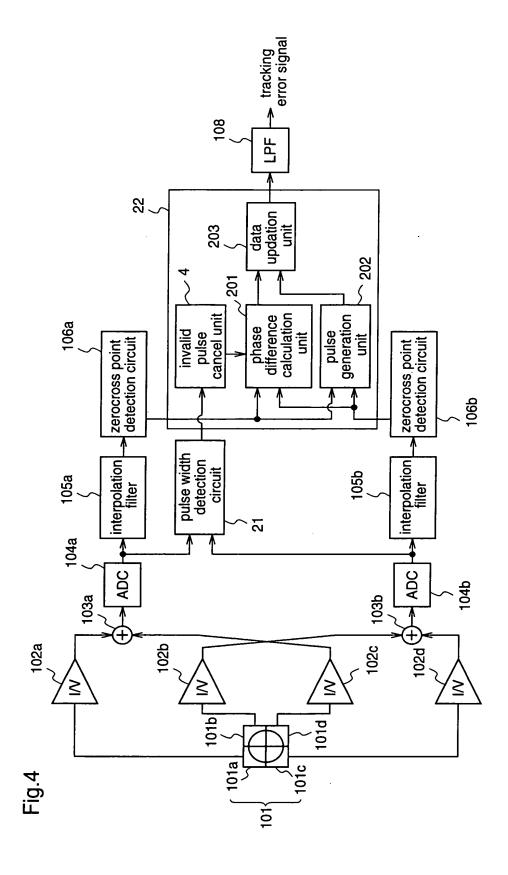
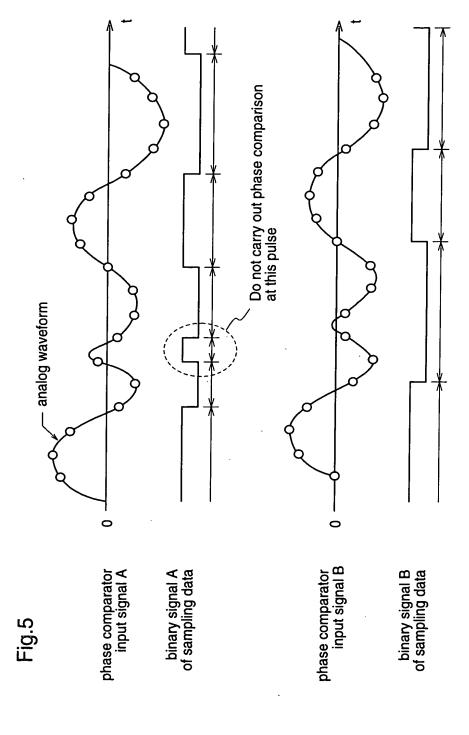


Fig.3(b)



: sampling points





O: sampling data

Fig.6(a)

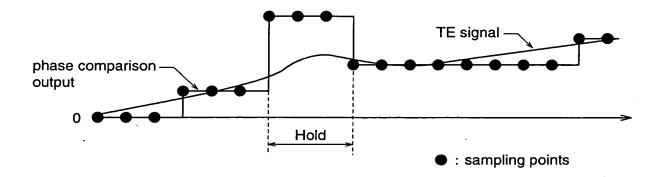
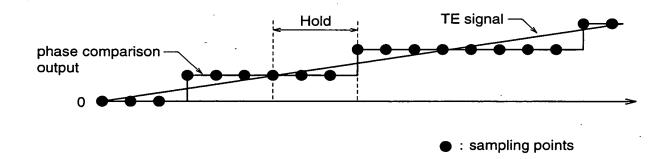
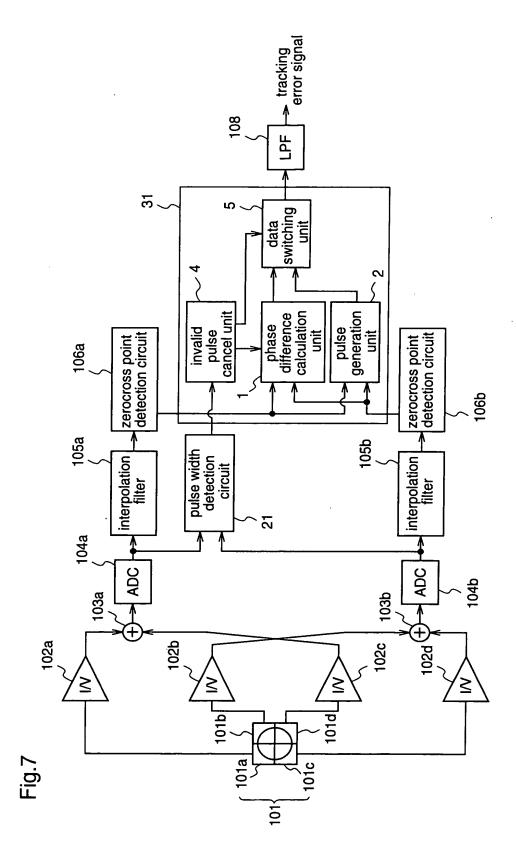


Fig.6(b)





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Fig.8(a)

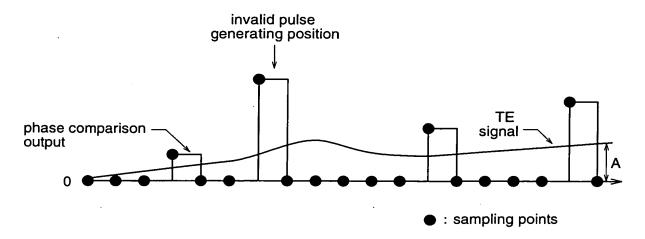


Fig.8(b)

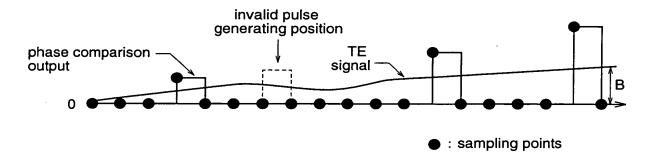
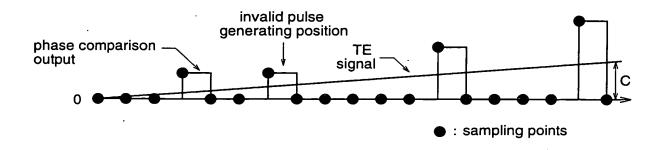


Fig.8(c)



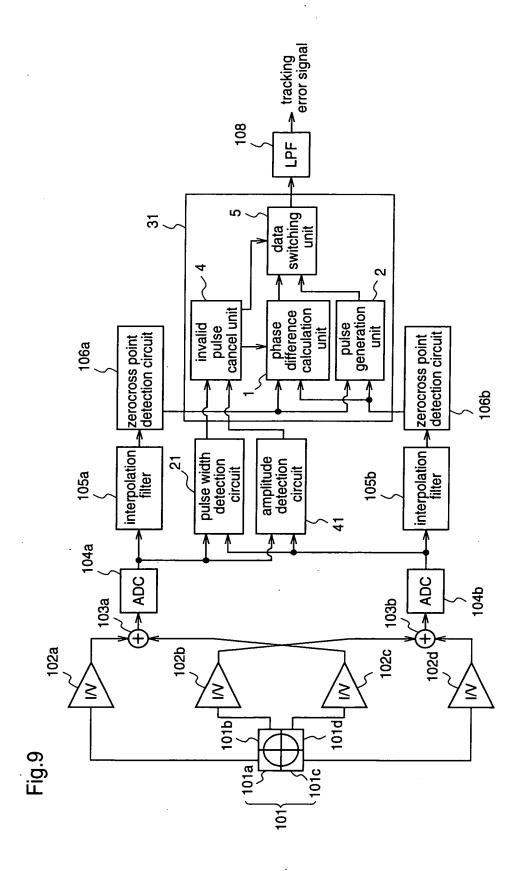


Fig.10(a)

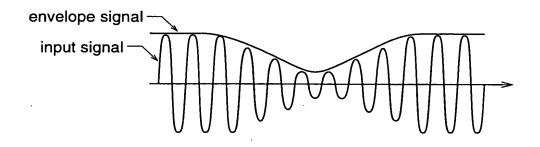
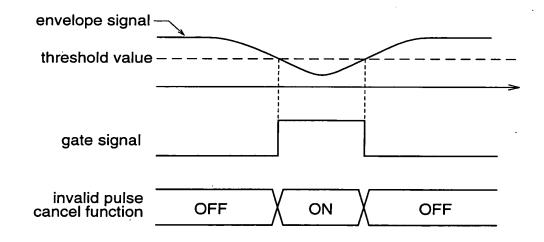
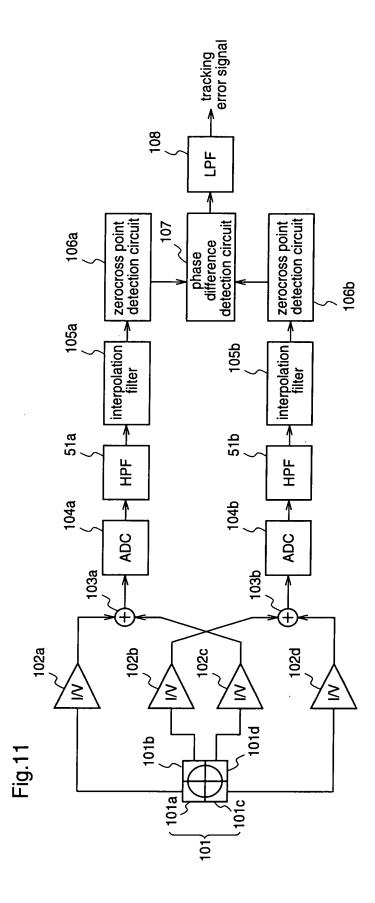


Fig.10(b)





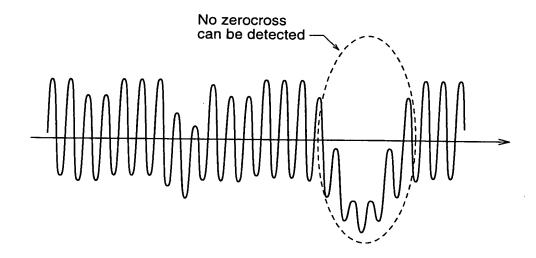
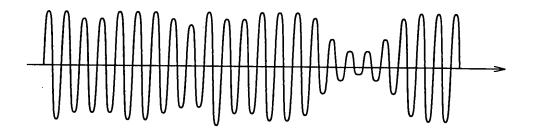


Fig.12(b)



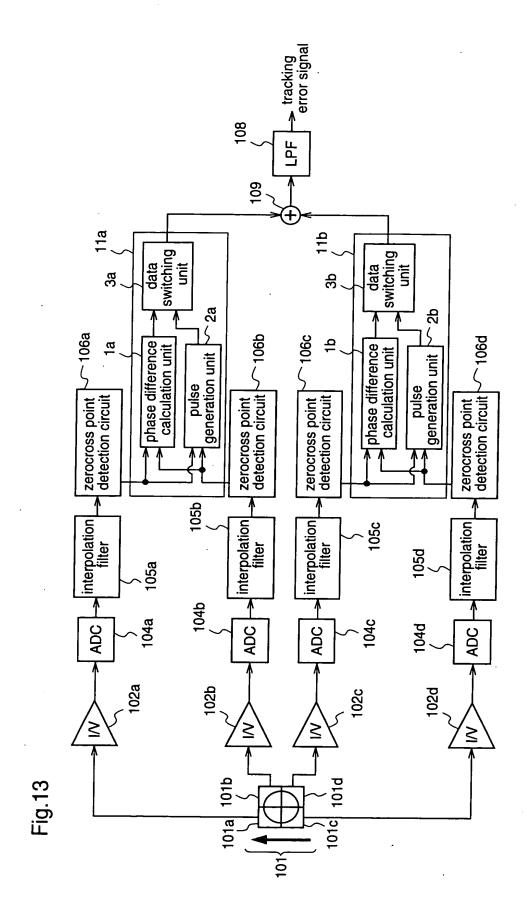
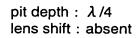


Fig.14(a)



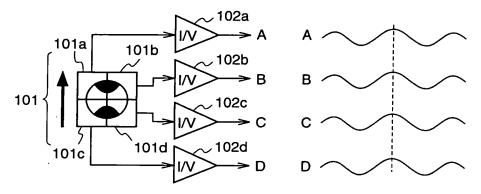


Fig.14(b)

pit depth : $\lambda/4$ lens shift : present

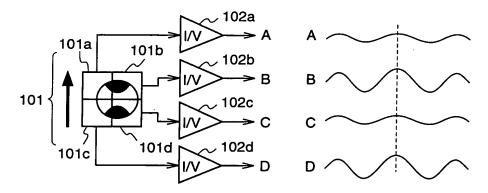


Fig.14(c)

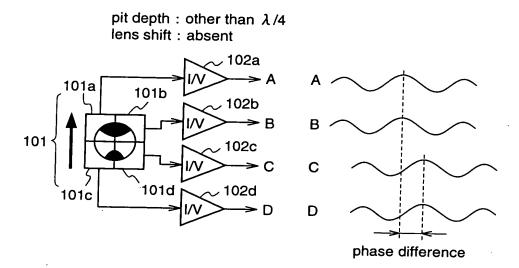
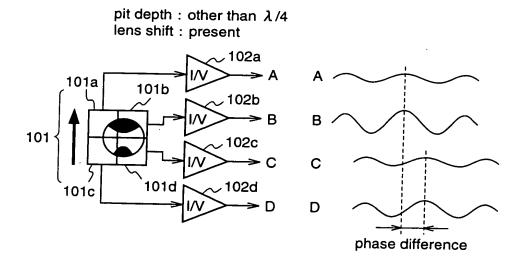
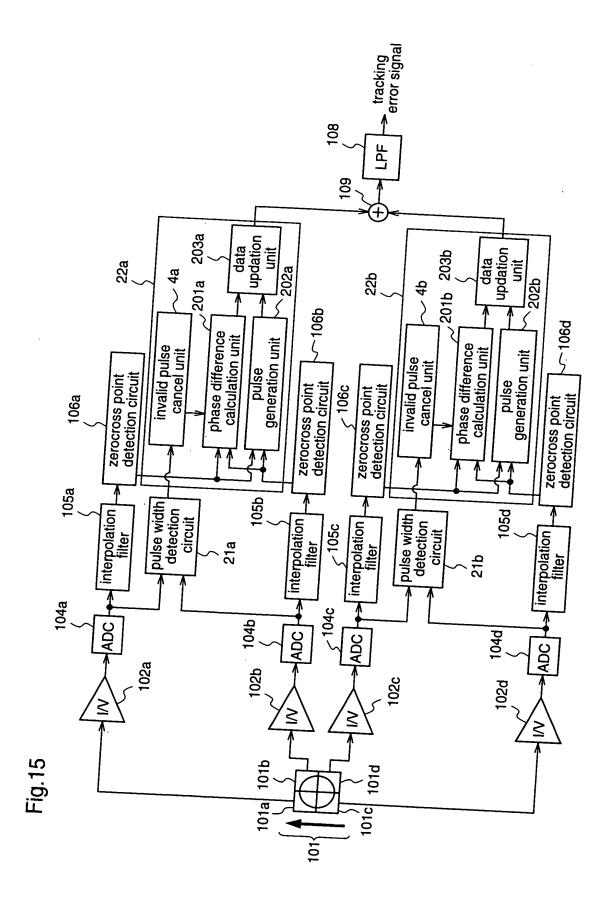
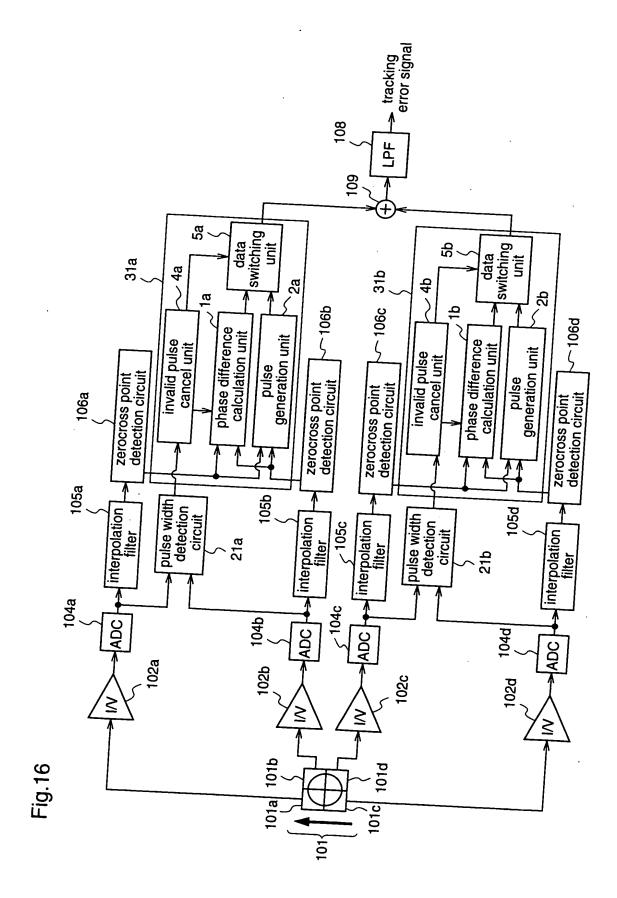
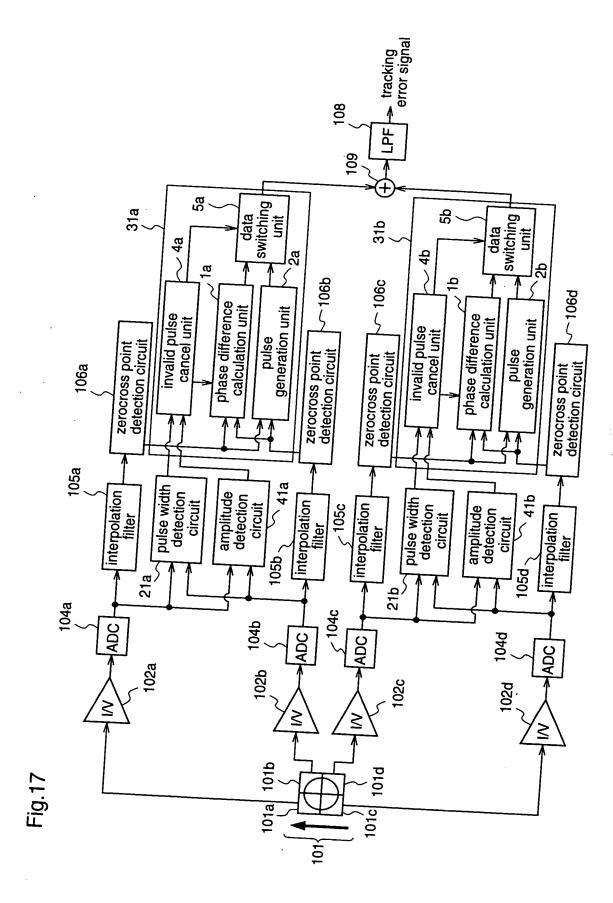


Fig.14(d)

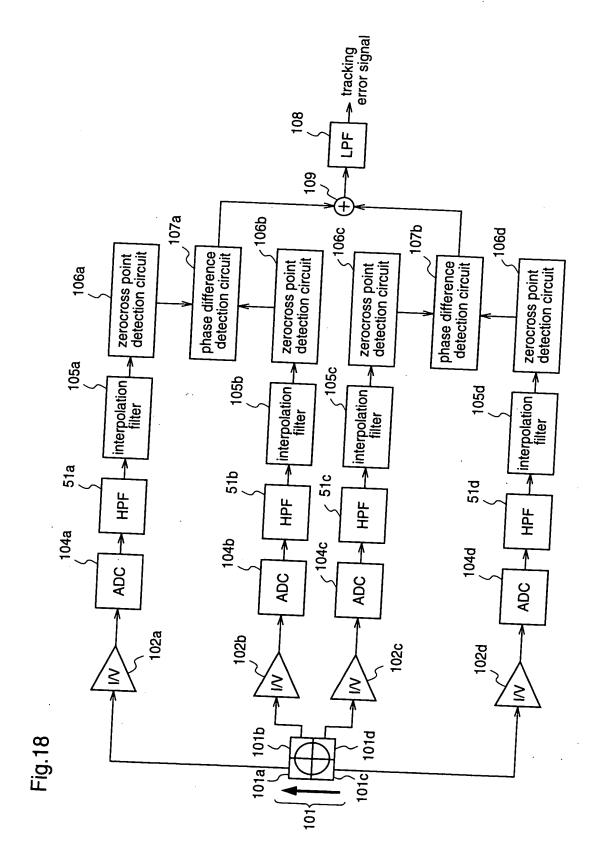








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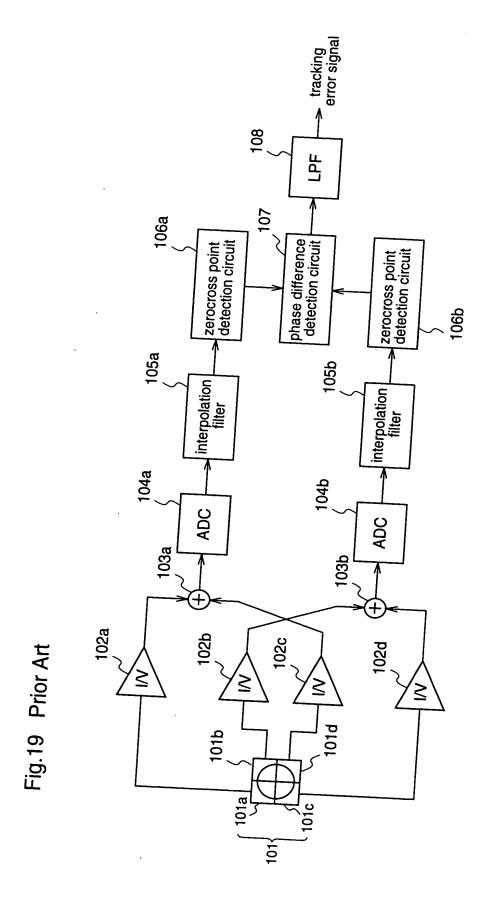


Fig.20 Prior Art

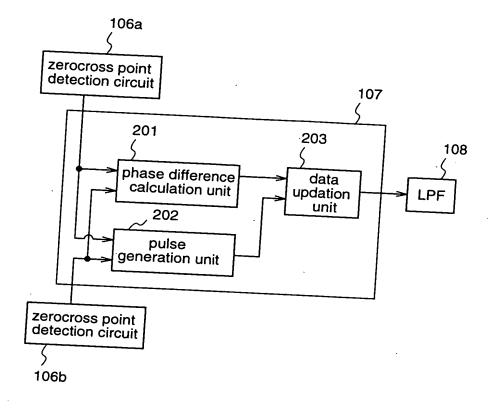
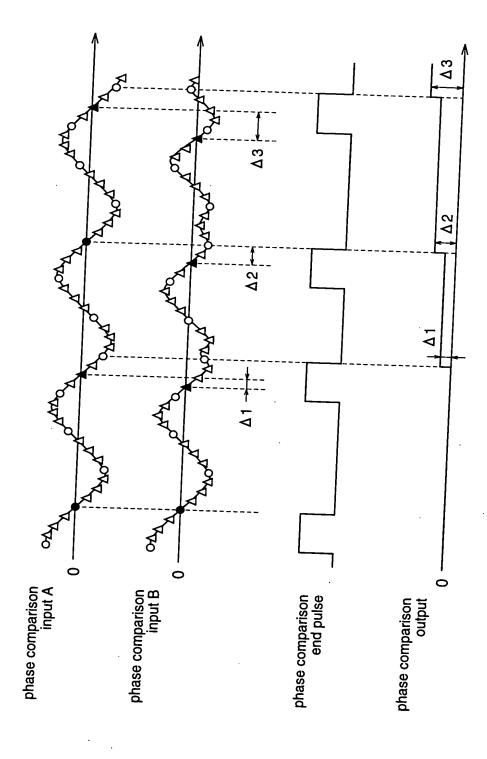


Fig.21 Prior Art



O : ADC sampling data
Δ : interpolation data
▲ : zerocross points

Fig.22 Prior Art

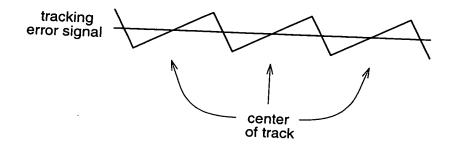


Fig.23(a) Prior Art

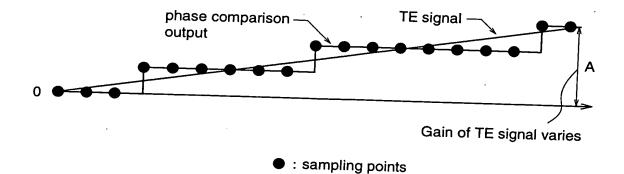


Fig.23(b) Prior Art

